TACKLE 25X1A TACKLE 25X1A O APPAPENT CHANGE IN FACILITIES SINCE LISSION 25X1D HIRTY VEHICLES OBSERVED AT SMALL SUPPORT OR RADAR FACILITIES OBSERVED. IRCRAFT NOME OBSERVED. 25X1D ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. ,535 X 195 FI NNE/SSW CONCRETE PUNWAY,	bne
TACKLE 25X1A O APPARENT CHANGE IN FACILITIES SINCE ISSION HIRTY VEHICLES OBSERVED AT SMALL SUPPORT OR RADAR FACILITIES OBSERVED. IRCRAFT NONE OBSERVED. 25X1D EMG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. ,535 X 195 FT NNE/SSN CONCRETE PUNNAY.	bne
O APPAPENT CHANGE IN FACILITIES SINCE ISSION WHIRTY VEHICLES OBSERVED AT SMALL SUPPORT OR RADAR FACILITIES OBSERVED. IRCRAFT NONE OBSERVED. 25X1D ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. ,535 X 195 FT NNE/SSN CONCRETE PUNNAY.	bne
LISSION 25X1D HIRTY VEHICLES OBSERVED AT SMALL SUPPORT Configuration of the configuration of	bne p
HIRTY VEHICLES OBSERVED AT SMALL SUPPORT FRA ON EAST SIDE. O RADAR FACILITIES OBSERVED. IFCRAFT NOME OBSERVED. 25X1D ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. .535 X 195 FT NNE/SSN CONCRETE PUNNAY.	bne p
RRA ON EAST SIDE. O RADAR FACILITIES OBSERVED. IRCRAFT NONE OBSERVED. 25X1D ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. ,535 X 195 FI NNE/SSN CONCRETE PUNNAY.	Mark S
IRCRAFT NOME OBSERVED. 25X1D ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. .535 X 195 FT NNE/SSN CONCRETE PUNNAY.	
25XID ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NF OF TENG-AO-PAO. .535 X 195 FT NNE/SSW CONCRETE PUNWAY.	COLD COLD COLD COLD COLD COLD COLD COLD
ENG-AO-PAO AIRFIELD CH 4196N 12251E .7 NM NE OF TENG-AO-PAO. .535 X 195 FT NNEZSSM CONCRETE PUNNAY.	cuttle
.7 NM NF OF TENG-AC-PAO. ,535 X 195 FT NNEZSSM CONCRETE PUNNAY,	
,535 X 195 FT NNEZSA CONCRETE PUNNAY,	No.
	m
	-944C
ERVICEABLE AND CLEARED OF SNOW WITH 485 FT	
VERRUM ON 55% END OF RUMWAY. ACILITIES INCLUDE A PARALLEL LOOP TAXIWAY WITH	
CROSSOVER LINKS, ONE ALERT APPON AT EACH END	
RUNWAY, PARKING APRON ON THE TAXIMAY, 2 HANGARS.	
ND OME FIRING-IN BUTT.	
RADAR FACILITIES OBSERVED.	
IPCRAFT - 37 FARMER, 2 FAGOT/WRFSCO, AND	
UNIDENTIFIED.	
25X1D	
I-CHENG-TZU AIRFIELD CH 3R54M 12115E	
IST SW OF TU-CHENG-TZU.	
	X1D
CEPT 4 ADDITIONAL POSSIBLE AAA GUNS OBSERVED	
5 NM SE OF THE PRIMARY RUNWAY, AND AN UNOCCUPIED	
GUN AAA SITE ONE NM NORTH OF THE PRIMARY RUNNAY.	
RADAR OBSERVED.	
NM EAST OF WEN-TENG. APPARENT CHANGE IN FACILITIES SINCE	
SSION 25X1D	
FAD AR FACILITIES OBSERVED.	
ROBART NONE OBSERVED.	
25X1D	
V-TAI AIRPIELD SOUTH CH 3724V 10121E	
M SOUTH OF YEM-TAI. APPARENT CHANGE IN FACILITIES SINCE	
SION IN CLOUD-PREE AREAS.	25X1D
Y ME AND SW END OF RUNWAY OBSERVED.	29/10
RADAR PACILITIES OBSERVED.	
EPART 3 SMALL PROBABLE SWEPT-WING	
LEGHT STEAIGHT-WING.	
25X1D	
G-CHENG-TZU AIRFIELD CH 3981N 12123E	
NM VORTH OF YING-CHENG-TZU.	
MA X 180 ET NEVSW CONCRETE RUNWAY,	
VICEABLE.	
ILITIES INCLUDE A PARALLEL LOOP TAXIMAY WITH ROSSOVER LINKS, AN ALERT APRON AT EACH END	
C R E T NOFORN	
3496	
TACKUR 25X1A	
TACKLE 25X1A APPARENT CHANGE IN FACILITIES SINCE	
PPARENT CHANGE IN FACILITIES SINCE	
APPARENT CHANGE IN FACILITIES SINCE SION 25X1D ITY VEHICLES OBSERVED AT SMALL SUPPORT ON EAST SIDE.	
APPARENT CHANGE IN FACILITIES SINCE SION 25X1D ITY VEHICLES OBSERVED AT SMALL SUPPORT ON EAST SIDE. ADAR FAGILITIES OBSERVED.	
APPARENT CHANGE IN FACILITIES SINCE 25X1D ATY VEHICLES OSSERVED AT SMALL SUPPORT ON EAST SIDE. ADAR FACILITIES OSSERVED. RAFT NONE OSSERVED.	
APPARENT CHANGE IN FACILITIES SINCE SION 25X1D ITY VEHICLES OBSERVED AT SMALL SUPPORT ON EAST SIDE. ADAR FAGILITIES OBSERVED.	

OVERRUN ON SSW END OF RUNWAY.	
FACILITIES INCLUAPPROVED FOR Release 2002/06/14 A CIA-RDP66B00664R000700060002-6	
CROSSOVER LINKS, ONE ALERT APRON AT EACH END	
OF RUNNAY, PARKING APRON ON THE TAXIWAY, 2 HANGARS,	
AND ONE FIRING-IN BUTT.	
NO RADAR FACILITIES OBSERVED.	
AIRCRAFT 37 FARMER, 2 FAGOT/FRESCO, AND	
2 UNIDENTIFIED.	
25X1D	
TU-CHENG-TZU AIRFIELD CH 3854N 12115E	
JUST SW OF TU-CHENG-TZU.	
NO APPARENT CHANGE SINCE MISSION 25X1D	
EXCEPT 4 ADDITIONAL POSSIBLE AAA GUNS OBSERVED	
IN THE PREVIOUSLY REPORTED OCCUPIED 4-GUM AAA SITE	
C.5 NM SE OF THE PRIMARY RUNWAY, AND AN UNOCCUPIED	
8-GUN AAA SITE ONE NM NORTH OF THE PRIMARY RUNWAY.	
그녀는데 그는 사람들 변화되었다. 결심하는 사고 가는 것은 그는 가는 가는 가는 가는 가는 가는 가는 사람들이 가는 것이다.	
NO RADAR OSSERVED.	
AIRCRAFT -+ 24 BEAGLE, ONE CAB, AND ONE COLT.	
WEN-TENG AIRFIELD CH 3711N 12213E	
8 NM EAST OF WEN-TENG.	
NO APPARENT CHANGE IN FACILITIES SINCE	
MISSION 25X1D	
NO RADAR FACILITIES OBSERVED.	
AIRCRAFT NONE OBSERVED.	
25X1D	Souther -
YEN-TAI AIRFIELD SOUTH CH 3724N 12121E	
8 NM SOUTH OF YEN-TAI.	
NO APPARENT CHANGE IN FACILITIES SINCE	and Artist (1997) Particular (1997)
MISSIONIN CLOUD-FREE AREAS. 25X1D	
ONLY HE AND SV THO OF RUNWAY OBSERVED.	April 1991 Park
NO RADAR FACILITIES OBSERVED.	
AIRCRAFT 3 SMALL PROBABLE SWEPT-WING AND ONE	
LIGHT STRAIGHT-WING.	
25X1D	
YING-CHENG-TZU AIRFIELD CH 3901N 12123E	
0.5 NM NORTH OF YING-CHENG-TZU.	
6.600 X 180 FT NE/SW CONCRETE RUNWAY,	
SERVICE ABLE.	
FACILITIES INCLUDE A PARALLEL LOOP TAXIVAY WITH	
2 CROSSOVER LINKS, AN ALERT APRON AT EACH END	
Control of the second of the control of the second of the	

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Approved For Release 2002/06/11 : CIA-RDP66B00664R000700060002-6
 SECRET NOFORN 159754Z
                                                                  25X1A
 PRIORITY
  SECTION 6 OF 10
                      25X1A
        TACKLE
 OF THE RUNNAY, A PARKING APRON, 4 HARDSTANDS,
  A SECURED POL STOPAGE AREA, AND A HOUSING SUPPORT
  AREA JUST EAST OF THE NE FND OF THE RUNWAY.
  SIX TRUCKS, 4 POSSIBLE PA PIECES, AND SEVERAL
  PILES OF MATERIALS ON THE TAXIVAY AND ALERT APRON.
  NO RADAR OBSERVED.
  AIRCRAFT -- NOME OBSERVED.
                        25X1D
  ULJU AIRFIELD KN 4009N 12430E
 3 NM SSW OF UIJU.
 8, 100 X 190 FT WEFSW CONCEFTE RUNWAY,
 SERVICE ABLE.
 FACILITIES INCLUDE 2 PARALLEL LOOP TAXIVAYS
 COME ON EACH SIDE OF RUNWAY), 2 CROSSOVER LINKS
 CONNECTING TO SE PARALLEL TAXIVAY, 2 ALERT
 APRONS (ONE AT EACH END OF RUNWAY), 2 PARKING
 APRONS (ONE AT EACH END OF SE TAXIVAY), 17
 AIRCHAFT REVETMENTS, 22 VEHICLE REVETMENTS, 2
 FIRING-IN BUTTS, ONE HANGAR, APPROXIMATELY
 35 SUPPORT BUILDINGS, AND ONE REVETTED PROBABLE
 AMMUNITION STORAGE SUILDING.
 THIRTY-SEVEN TRUCKS OBSERVED.
 AIRCRAFT - 56 BEAGLE.
                                 25X1D
 MAMSI AIRFIELD KN 3956N 12512E
 IDENTIFICATION ONLY.
                     ONCHON AIRFIELD KN 3854N 12514E
(IDENTIFICATION ONLY.
                                 25X1D
 TAECHON AIRFIELD KN 3954N 12529E
 IDENTIFICATION ONLY.
                                25X1D
 TUNG-FENG AIRFIELD CH 4239N 12530E
 ONE NM WEST OF TUNG-FENG.
 NO APPARENT CHANGE IN FACILITIES SINCE
                                25X1D
 Wission
 NO RADAR OBSERVED.
 AFRCRAFT -- 38 FAGOT/FRESCO.
                                 25X1D
 SHEW-YANG AIRFIELD WEST CH 4149M 12318E
1300 NO NEST 99 SHEKEN ENCASIE RUNGON & EZELA ABLE.
 PERGRETER BENERY NICE ARECEABLE.
 FACILITIES INCLUDE LOOP TAXIVAY WITH 3
 CROSSOVER LINKS, 2 ALERT APRONS, 5 PARKING
 APRONS, 6 AIRCRAFT REVETMENTS, 2 HANGARS, AND A LARGE
 SUPPORT AREA (JUST SOUTHEAST). A POSSIBLE
 INSTRUMENT LANDING SYSTEM IS ASSOCIATED WITH
 AIRFIELD. NO RADAR FACILITIES OBSERVED.
 AIRCRAFT -- 21 FAGOT/FRESCO AND 3 SMALL
 POSSIBLE AIRCRAFT.
                               25X1D
        NAVAL ACTIVITY/PORTS
LU-SHUN-KOU SUBMARINE BASE CH 3847N 12114E
ONE NM SSW OF LU-SHUN-KOU.
NO APPARENT CHANGE IN FACILITIES AT SUBMARINE
BASE SINCE MISSION
                                25X1D
VESSELS AT SUBMARINE BASE -- A M-CLASS SS.
SECPET NOFORM
      TACKLE 25X1A
OF THE RUNDAY, A PARKING APTON, 4 HARDSTANDS,
A SECURED POL STORAGE AREA, AND A HOUSING SUPPORT
SIX TRUCKS, 4 POSSIBLE FA PIECES, AND SEVERAL
PILES OF MATERIA Approved For Release 2002/96/11 CIA-RDP66B00664R000700060002-6
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Approved For Release 2062/06/11: CIA-RDP66B0	00664R000700060002-6	
UIJU AIRFIELD KN 4009N 12432E		
3 NM SSW OF UIJU.		
8, 100 X 190 FT NE/SW CONCRETE RUNWAY,		
SERVICE ABLE.		
FACILITIES INCLUDE 2 PARALLEL LOOP TAXIWAYS		
CONE ON EACH SIDE OF RUNWAY), 2 CROSSOVER LINKS		
CONNECTING TO SE PARALLEL TAXIVAY, 2 ALERT		
APRONS (ONE AT EACH END OF RUNYAY), 2 PARKING		e e e
APPONS (ONE AT EACH END OF SE TAXIVAY). 17		
AIRCRAFT REVETMENTS, 22 VEHICLE REVETMENTS, 2		
FIRING-IN BUTTS, ONE HANGAR, APPROXIMATELY		
35 SUPPORT BUILDINGS, AND ONE REVETTED PROBABLE		
AMMUNITION STORAGE BUILDING.		
THIRTY-SEVEN TRUCKS OBSERVED.		
지수는 사이를 있는 경우에는 사람들이 하나 하나 나를 다 먹었다.		
AIRCRAFT 56 FFAGLE.		
NAMSI AIRFIELD KN 3956N 12512F		
DENTIFICATION ONLY.		
25X1D		
DNCHON AIRFIELD KN 3854N 12514E		
IDENTIFICATION ONLY.		
25X1D		
AECHON AIRFIELD KN 3954N 12529E		
DENTIFICATION ONLY.		
UNG-FENG AIRFIELD CH 4239N 1253ØE		
INE NM WEST OF TUNG-FENG.		
NO APPARENT CHANGE IN FACILITIES SINCE		
resign 25X1D	FORTH WARTER COMPANY	
O RADAR OBSERVED.	5. 电通常设计 1. 15 1. 15 2. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1. 15 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
IRCHAFT 30 FAGOT/FRESCO.		
25X1D		
HEN-YANG AIRFIELD WEST CH 4149N 12318E		
.5 NM WEST OF SHEN-YANG.		
300 X 260 FT WMF/SSW CONCRETE RUNWAY, SERVICEABLE	E.	
ACILITIES INCLUDE LOOP TAXIWAY WITH 3		
ROSSOVER LINKS, 2 ALERT APRONS, 3 PARKING		
PRONS, 6 AIRCRAFT REVETMENTS, 2 HANGARS, AND A LAI	ROX	
UPPORT AREA (JUST SOUTHEAST). A POSSIBLE		
ASTRUMENT LANDING SYSTEM IS ASSOCIATED WITH		
RFIELD. NO RADAR FACILITIES OBSERVED.		
RCRAFT 21 FAGOT/FRESCO AND 3 SMALL		٠.
DSSIBLE AIRCRAFT.		
25X1D		
NAVAL ACTIVITY/PORTS		
H-SHUN-KOU SUBMARINE BASE CH 3847N 12114E		
IE NM SSW OF LU-SHUN-KOU.		
APPARENT CHANGE IN FACILITIES AT SUBMARINE	5X1D	

AIRCHAFT -- NONE OBSERVED.

Approved For Release 2002/06/11: CIA-RDP66B00664R000700060002-6 25X1A SECTION 7 OF 10 TACKLE 25X1D WEI-HAI NAVAL BASE CH 3730N 12218E 2 NM EAST OF WEI-HAI ON LIU-KUNG TAO (ISLAND). NO APPARENT CHANGE IN FACILITIES SINCE VESSELS -- APPROXIMATELY 10 PC/PT ON BUILDING WAYS AT NAVAL BASE AND APPROXIMATELY 15 PC/PT AT PIER AT 25X1D LU-SHUN-KOU NAVAL BASE AND SHIPYARD CH 38481 12116E SOUTH EDGE OF LU-SHUN-KOU. NO APPARENT CHANGE IN FACILITIES SINCE MISSION 25X1D VESSELS -+ 2 W-CLASS SS, ONE PROBABLE S-1-CLASS SS APPARENTLY BEING OVERHAULED, ONE OSA-CLASS PTFG (UNMODIFIED), ONE KOMAR-CLASS PTG IN WATER ALONGSIDE QUAY, 6 P-6-CLASS PT ALONGSIDE QUAY, 3 P-6-CLASS PT IN SMALL GRAVING DOCK, 16 P-4-CLASS PT (19 ON CRADLES ALONG QUAY), ONE UNIDENTIFIED POSSIBLE SC HULL UNDER CONSTRUCTION CAPPROXIMATELY 148 FT LONG), 3 POSSIBLE SWATOW-CLASS PGM, 2 LST, ONE T-43-CLASS MSF, ONE LSM, 2 KRONSHTADT-CLASS PC. 3 PF. AND NUMEROUS SMALL CRAFT. LU-TA SHIPYARD CH 3855N 12138E NO APPARENT CHANGE IN FACILITIES SINCE MISSION 25X1D VESSELS - ONE G-CLASS SSB BERTHED IN SAME POSITION AS ON MISSION C244C. DOUBLE-ENDEE REPLACED BY A LARGER PECTANGULAR PLATFORM. NO OTHER MODIFICATION NOTED. THREE GORDYY-CLASS ODD, ONE W-CLASS SS, 3 SHANGHAI-CLASS PTF IN WATER, 8 SHANGHAI-CLASS PTF IN VARIOUS STAGES OF CONSTRUCTION, 2 POSSIBLE SHANGHAI-CLASS HULL SECTIONS ON BUILDING WAYS, ONE TUG CAPPROXIMATELY 135 FT LONG), 4 TUGS (APPROXIMATELY 98 FT LONG), ONE SMALL MERCHANT HULL, ONE MERCHANT HULL SECTION, 4 UNIDENTIFIED SURFACE VESSEL PRE-FABRICATED SECTIONS ON BUILDING WAYS, AND 21 MY-6-CLASS LCM. NO SUBMARINE CONSTRUCTION OBSERVED ON BUILDING VAYS. 25X1D NAMPO NAVAL BASE KN 3843N 12524E IDENTIFICATION ONLY. ____ 25X1D LU-TA PORT FACILITIES CH 3855N 12139E FACILITIES CONSIST OF 3 MAJOR ROAD- AND RAIL-SERVED AREAS. AREA 1 -- OIL BUNKERING PIER, BREAKWATER WITH 5 SMALL ATTACHED PIERS, COAL LOADING AND BUNKERING PIER, AND A PIER-SERVED CHEMICAL PLANT. AREA 2 -- 3 BREAKWATERS, 5 MOLES TOTALING APPROXIMATELY 7,700 FT OF SERTHAGE, APPROXIMATELY 2,550 FT OF QUAYAGE, 2 BOAT BASINS, 2 LARGE WAREHOUSES, AND OPEN STORAGE. THREE SMALL CRAFT BOAT, YARDS CONTAIN 27 BUILDING WAYS. AREA 3 -- 4 MOLES TOTALING APPROXIMATELY 17,160 FT OF BERTHASE, APPROXIMATELY 10,000 FT OF SHAYAGE, 3 BOAT BASINS, 2 PIERS, BREAKWATER, 32 LAPSE AND 13 MEDIUM WAREHOUSES, NUMERONG SUPPORT BUILDINGS 25X1D WEI-HAI NAVAL BASE CH 3730N 12210E 2 NM EAST OF WEI-HAI ON LIU-KUNG TAD (ISLAND). NO. APPAPENT CAPPERVED For Release 2002/06/14 CIA-RDP66B00664R000700060002-6

VESSELS -- APPROXIMATELY 18 PC/PT ON BUILDING WAYS AT Approved For Release 2002/06/11: CIA-RDR66B00664R000700060002-6 25X1D LU-SHUN-KOU NAVAL BASE AND SHIPYARD CH 3848N 12115E SOUTH EDGE OF LU-SHUN-KOU. NO APPARENT CHANGE IN FACILITIES SINCE MISSION 25X1D VESSELS -- 2 W-CLASS SS, ONE PROBABLE S-1-CLASS SS APPARENTLY BEING OVERHAULED, ONE OSA-CLASS PTFS (UNMODIFIED), ONE KOMAR-CLASS PTG IN WATER ALONGSIDE QUAY, 6 P-6-CLASS PT ALONGSIDE QUAY, 5 P-6-CLASS PT IN SMALL GRAVING DOCK, 16 P-4-CLASS PT (18 ON CRADLES ALONG QUAY), ONE UNIDENTIFIED POSSIBLE SC HULL UNDER CONSTRUCTION CAPPROXIMATELY 148 FT LONG), 3 POSSIBLE SWATON-CLASS FGM, 2:)5, ONE T-43-CLASS MSF, ONE LSM, 2 KRONSHTADT-CLASS PC, 3 PF, AND NUMEROUS SMALL CRAFT. LU-TA SHIPYARD CH 3855N 12138F NO APPARENT CHANGE IN FACILITIES SINCE 25X1D VESSELS -- ONE G-CLASS SSB BERTHED IN SAME POSITION AS ON DOUBLE-FADED BARGE SERVING AS BREASTING PLATFORM HAS BEEN REPLACED BY A LARGER RECTANGULAR PLATFORM. NO OTHER MODIFICATION NOTEDS THREE GORDYY-CLASS ODD. ONE W-CLASS SS, 3 SHANGHAI-CLASS PTF IN WATER, & SHANGHAI-CLASS FTE IN VARIOUS STACES OF CONSTRUCTION, 2: 8987)3 -,4 -R-CLASS HULL SECTIONS ON BUILDING WAYS, ONE TUG (APPROXIMATELY 135 FT LONG), 4 TUGS (APPROXIMATELY 90 FT LONG), ONE SMALL MERCHANT MULL, ONE MERCHANT MULL SECTION, 4 UNIDENTIFIED SURFACE VESSEL PRE-FABRICATED SECTIONS ON BUILDING WAYS, AND 21 MK-6-CLASS LCK. NO SUBMARINE CONSTRUCTION OBSERVED ON BUILDING WAYS. 25X1D MAMPO NAVAL PASE VM 38438-105245 IDENTIFICATION ONLY. 25X1D LU-TA PORT FACILITIES OH 38559 12139E FACILITIES CONSIST OF 3 MAJOR ROAD- AND RAIL-SERVED AREAS. AREA 1 -- OIL BUNKERING PIER, BREAKWATER WITH 5 SMALL ATTACHED PIERS; :9-) >9-58,8 -, \$ 37, (348,8 PIER, AND A PIER-SERVED CHEMICAL PLANT. AREA 2 -+ 3 BREAKWATERS, 5 MOLES TOTALING APPROXIMATELY 7,700 FT OF BERTHAGE, APPROXIMATELY 2.550 FT OF QUAYAG PN 2 BOAT BASINS, 8 LARSE WAREHOUSES, AND OPEN STORAGE. THREE SMALL CRAFT BOAT YARDS CONTAIN 27 BUILDING WAYS. AREA 3 - 4 MCLES TOTALING APPROXIMATELY 17, 160 FT OF BERTHAGE, APPROXIMATELY 19, 200 ST OF QUAYAGE, 3 BOAT BASINS, 2 PIERS, BREAKWATER, 32 LARGE AND 13 MEDIUM WAREHOUSES, NUMEROUS SUPPORT BUILDINGS

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               Approved For Release 2002/06/11 : CIA-RDP66B00664R000700060002-6
 SECTION 8 OF 10
 TACKLE
 AND OPEN STORAG
       FLYNHOUKH
  VESSELS -- 6 LARGE DRY CARGO; 6 SMALL DRY CARGO,
                      25X1D
                     ELECTRONICS/COMMUNICATIONS
  KOKCHONG-NI SUSP RADAR SITE KN 38864 12585E
  APPROXIMATELY 50 PERCENT OF WESTERN PORTION OF
  SEARCH AREA DESERVED ON OBLIQUE PHOTOGRAPHY.
  NO RADAR DESERVED.
                                   25X1D
                       MILITARY ACTIVITY
  SARIHON COMPLEX KN 3830N 12544F
  IDENTIFICATION ONLY.
                         25X1D
  LIANG-CHIA-TIEN AREA, DRIVER TRAINING AREA CH 3912N 12155
  11 NM NE OF LIANGECHIA-TIEN.
  TRACKED-VEHICLE DRIVER TRAINING AREA WITH 8
  ASSOCIATED BUILDINGS ON EAST SIDE. THREE PROBABLE
  ASSAULT GUNS OBSERVED WEST OF BUILDINGS.
                 ____ 25X1D
  SHA-LI-TU ARMY BARRACKS CH 3945N 12255E
  4 NM NV OF CHUANG-HO.
  NO APPARENT CHANGE IN FACILITIES SINCE
  NO VEHICLES OR FRUIPMENT OBSERVED.
                                      25X1D
  YING-KOU-HSIEN HQ 39TH ARMY CH 4837N 12233E
  EIGHT MILITARY AREAS CENTERED APPROXIMATELY
2.5 NM SE OF YING-KOU-HSIEN (40-38N 122-32F).
  AREA A (40-36% 122-34E) -- 10 MULTISTORY BARBACKS.
  4 PROBABLE ADMINISTRATION, AND 6 SUPPORT BUILDINGS.
  AMEA B (48-38N 122-34E) -- 16 BARRACKS AND 34
  ADMINISTRATION/SUPPORT-TYPE BUILDINGS.
  AREA C (42-37N 122-33E) -- 18 BARRACKS, 4
  ADMINISTRATION, AND 28 SUPPORT BUILDINGS. INCLUE
  TRUCKS AND 29 FA PIECES OBSERVED.
  AREA D (48-37N 122-31E) -- 8 BARRACKS, 8 STORAGE 9535&8 .9,8594-ROOF MAINE
  ANCE, # ADMINISTRATION,
  AND NUMEROUS SUPPORT BUILDINGS.
   AREA E (48-38N 122-33E) -- 30 BARRACKS-TYPE
   AND & ADMINISTRATION/SUPPORT BUILDINGS, 13 FA
   PIECES, AND 2 MOTOR POOLS WITH 53 UNIDENTIFIED
  VEHICLES.
   AREA F (46-38N 122-32E) -- BARRACKS-TYPE AND
   25 SUPPORT BUILDINGS.
   AREA G (40-38N 122-28E) -- 20 BARRACKS AND 15
   SUPPORT BUILDINGS.
   AREA 4 (47-38H 122-27E) -- AT LEAST 18 BARRACKS,
  20 OTHER BUILDINGS, AND 2 MOTOR POOLS WITH 28
   UNIDENTIFIED VEHICLES.
   NO VEHICLES OR EQUIPMENT DESERVED IN AREAS
                                                        25X1D
   HAI-CHENG AREA, MILITARY INSTALLATIONS CH 4852N 12245E
   SIX SEPARATE INSTALLATIONS WITHIN 6 NM RAUTIUS
   AREA A (47-53N 122-45E) -- 70 HARRACKS-TYPE AND
   58 ADMINISTRATION/SUPPORT BUILDINGS. NO VEHICLES
  OR MILITARY EQUIPMENT OBSERVED.
   AREA B (40-52N 122-44E) -- ; )-443 2-43 973 -, $
   SO BARRACKS-TYPE AND 30 ADMINISTRATION/SUPPORT
BUILDINGS TEN UNIDENTIFIED VEHICLES OF SERVED.
        TACKAPproved For R图5涂片/2002/06/11: CIA-RDP66B00664R000700060002-6
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AND 2 LST. ELECTRONICS/COMMUNICATIONS KOKCHOUR-NI SUSP RADAR SITE KN 3876" 12505E APPROXIMATELY SO PERCENT OF WESTERN PORTION OF SEARCH AREA OBSERVED ON OBLIQUE PHOTOGRAPHY. NO RADAR OBSERVED. 25X1D MILITARY ACTIVITY SARIWON COMPLEX KN 3830N 12544E IDENTIFICATION ONLY. 25X1D LIANG-CHIA-TIEN AREA, DRIVER TRAINING AREA CH 3912N 12155 11 NM ME OF LIANG-CHIA-TIEN. TRACKED-VEHICLE DRIVER TRAINING AREA WITH 8 ASSOCIATED BUILDINGS ON EAST SIDE. THREE PROBABLE ASSAULT GUNS OBSERVED WEST OF BUILDINGS. 25X1D SHA-LI-TU ARMY BARBACKS CH 3945N 12256E 4 NM NW OF CHUANG-HO. MO APPARENT CHANGE IN FACILITIES SINCE 25X1D NO VEHICLES OF EQUIPMENT OBSERVED. 25X1D YING-KOU-HSIEN HQ 39TH ARMY CH 4037N 12233E EIGHT MILITARY AREAS CENTERED APPROXIMATELY 2.5 NM SE OF YING-KOU-HSIEN (48-38N 122-32E). AREA A (40+36N 122-34E) -- : MULTISTORY BARRACKS, 4 PROBABLE ADMINISTRATION, AND 6 SUPPORT BUILDINGS. AREA 9 (48-38N 122-34E) -- 16 BARRACKS AND 34 ADMINISTRATION/SUPPORT-TYPE BUILDINGS. AREA C (49-37N 132-33E) -- 18 BARRACKS, 4 ADMINISTRATION, AND 28 SUPPORT BUILDINGS. TWELVE TRUCKS AND 29 FA PIECES OBSERVED. AREA D (49-37N 122-31E) -- 8 BARRACKS, & STORAGE, 2 MONITOR-ROOF MAINTENANCE, 2 ADMINISTRATION, AND NUMEROUS SUPPORT BUILDINGS. AREA E (40-38N 122-33E) -- 30 BARRACKS-TYPE AND 25 ADMINISTRATION/SUPPORT BUILDINGS, 13 FA PIECES, AND 2 MOTOR POOLS WITH 53 UNIDENTIFIED VEHICLES. AREA F (48-38M 122-32E) -- 20 BARRACKS-TYPE AND 25 SUPPORT BUILDINGS. AREA G (40-38N 122-28E) -- 20 BARRACKS AND 15 SUPPORT BUILDINGS. AREA H (48-38N 122-27E) -- AT LEAST 18 BARRACKS, 20 OTHER BUILDINGS, AND 2 MOTOR POOLS WITH 28 UNIDENTIFIED VEHICLES. NO VEHICLES OR EQUIPMENT OBSERVED IN AREAS A, B, D, F, AND G. 25X1D HAI-CHENG AREA, MILITARY INSTALLATIONS CH 4952N 12245E SIX SEPARATE INSTALLATIONS WITHIN 6 NM RADIUS OF HAI-CHENG. AREA A (49-53N 122-45E); -- 70 BARRACKS-TYPE AND 50 ADMINISTRATION/SUPPORT BUILDINGS. NO VEHICLES OR MILITARY EQUIPMENT OBSERVED. AREA B (48-52N 122-44E) -- 4 LARGE WAREHOUSES AND 20 BARRACKS-TYPE AND 30 ADMINISTRATION/SUPPORT BUILDINGS. TEN UNIDENTIFIED VEHICLES OBSERVED.

VESSELS -- 6 LARGE DRY CARGO, 6 SMALL DRY CARGO,

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PRIORITY L SECTION 9 OF 10		
TACKLE 25X1A		
AREA C (40-52% 122-45E) 46 BARR	AGUS TYDE AND TO	
		GROUP T
ADMINISTRATION/SUPPORT-TYPE BUILDI	NGS. TWELVE	Exchange States on
UNIDENTIFIED VEHICLES OBSERVED.		Land State of the
AREA D CEAST EDGE OF HAI-CHENS AT	40-50N 122-46E)	
BARRACKS AREA AND MOTOR POOL CONTA	INS 50 BARRACKS	
(3. MULTISTORIED), 11 PROBABLE BARR	ACKS, 28 STORAGE	1
BUILDINGS, 29 ADMINISTRATION/SUPPO	RT BUILDINGS.	
6 VEHICLE SHEDS, 20 PROBABLE VEHIC		
3 VEHICLE MAINTENANCE BUILDINGS. A		
FIRING RANGE, 15 PROBABLE CARGO TR		
MOTOR POOL, AND A DRIVER TRAINING	AREA IMMEDIATELY	
EAST OF INSTALLATION.		5,75
AREA E (2.5 NM SOUTH OF HAI-CHENG	AT 48-48N 122-45E)	E. 1
BARRACKS AREA CONTAINS 48 BARRACKS	, 75 ADMINISTRATION/	20
SUPPORT AND 27 STORAGE BUILDINGS,		8
		4000 4000
VEHICLE SHEDS, AND 11 AMMUNITION S		\$-2 .
NO VEHICLES OR MILITARY EQUIPMENT		
AREA F (3 NM SSW OF HAI-CHENG AT 4	Ø-48N 122-43E)	
BARRACKS AREA CONTAINS 43 BARRACKS	, 36 ADMINISTRATION/	
SUPPORT, 30 STORAGE, AND 8 AMMUNIT	ION STORAGE574778)\$8,4.	SIX PROBABLE VE
ICLES OBSERVED.		
<u>ta 1 SALA en villelates e la cilla</u>		
	25X1D	
	LEXES	
AN-SHAN COMPLEX CH 4107N 12257E		
COMPLEX, APPROXIMATELY 25 SO MI IN	AREA,	
COMPRISES LARGE IRON AND STEEL WOR	KS, SEVERAL	
SMALL IRON AND STEEL WORKS, ORS PR	OCESSING	
PLANTS, CHEMICAL AND METAL PRODUCT		
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MARSONS MINING ASSAS, AND LARSE B ALL MAJOR INDUSTRIES APPEAR ACTIVE HAZE AND POOR QUALITY LIMIT INTERP RAIL FACILITIES. 25X1D FU-SHUN COMPLEX CH 4152N 12353F COMPLEX COVERS APPROXIMATELY 65 SO CONTAINS HEAVY INDUSTRY INCLUDING SHALE OIL PLANTS, A THERMAL POWER FACILITIES, MINING, AND EXTENSIVE ALL MAJOR FACILITIES APPEAR ACTIVE OBLIGHTY PRECLUDES FURTHER INTERP SHEN-YANG COMPLEX CH 414EN 12327 NO APPARENT CHANGE SINCE 25X1D 225X1D 226 LU-TA PETROLEUM REFINERY CH 3P5 NORTH EDGE OF LU-TA ON THE COAST. NO APPARENT CHANGE SINCE PLANT APPEARS ACTIVE WITH SMOKE/ST FROM THE VARIOUS PLANT UNITS. INO TANKERS DOCKED AT PIERS ADJACEM SEE C R E T MOSOPN TACKLE 25X1A AREA C (44152N 122-45E) 46 BARRA ADMINISTRATION/SUPPORT-TYPE BUILDIN DEN 3496	ARRACKS ARVAS. PRETATION OF 25X1D MI AND ALUMINUM AND PLANT, RAIL STORAGE. RETATION. 25X1D 25X1D E 25X2 5X1D EAM EMITTING NOT TO PLANT. 25X1D ACKS-TYPE AND 32 NGS. TWELVE	
MAMBEDUS MINING ABEAS, AND LARGE B ALL MAJOR INDUSTRIES APPEAR ACTIVE HAZE AND POOR QUALITY LIMIT INTERP RAIL FACILITIES. 25X1D FU-SHUN COMPLEX CH 4152N 12353F COMPLEX COVERS APPROXIMATELY 65 SO CONTAINS HEAVY INDUSTRY INCLUDING SMALE OIL PLANTS, A THERMAL POWER FACILITIES, MINING, AND EXTENSIVE ALL MAJOR FACILITIES APPEAR ACTIVE OBLIQUITY PRECLUDES FURTHER INTERP SHEN-YANG COMPLEX CH 414EN 12327 NO APPARENT CHANGE SINCE 25X1D 25X1D 25X1D 26 LU-TA PETPOLEUM REFINERY CH 3551 NORTH EDGE OF LU-TA ON THE COAST. NO APPARENT CHANGE SINCE FROM THE VARIOUS PLANT UNITS. FOOM THE VARIOUS PLANT UNITS. SEE C R E T MOFORM THE VARIOUS PLANT UNITS. SEE C R E T MOFORM THE TACKLE 25X1A AREA C (4452N 122-45E) 45 BARRA	ARRACKS ARVAS. PRETATION OF 25X1D WI AND ALUMINUM AND PLANT, RAIL STORAGE. PRETATION. 25X1D 25X2 5X1D EAM EMITTING NT TO PLANT. 25X1D ACKS-TYPE AND 38 MGS. TWELVE	

Approved For Release 2002/06/11 CIA-RDP66B00664R000700060002-6
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FIRING RANGE, 15 PROBABLE CARGO TRUCKS PARKED IN
MOTOR POOL. AND A DRIVER TRAINING AREA IMMEDIATELY
EAST OF INSTALLATION.
AREA E (2.5 NM SOUTH OF HAI-CHENG AT 48-48N 122-45E)
BARRACKS AREA CONTAINS 48 BARRACKS, 75 ADMINISTRATION/
SUPPORT AND 27 STORAGE BUILDINGS, 6 PROBABLE
VEHICLE SHEDS, AND 11 AMNUMITION STORAGE BUILDINGS.
NO VEHICLES OR MILITARY EQUIPMENT OBSERVED.
AREA F (3 NM SSW OF HAI-CHENG AT 48-48N 122-43F
BARRACKS AREA CONTAINS 43 BARRACKS, 36 ADMINISTRATION/
SUPPORT, 30 STORAGE, AND 8 AMMUNITION STORAGE
BUILDINGS. SIX PROBABLE VEHICLES OBSERVED.
25X1D
COMPLEXES
AN-SHAN COMPLEX CH 4107N 12257E
COMPLEX, APPROXIMATELY 25 SQ MI IN AREA,
COMPRISES LARGE IRON AND STEEL WORKS, SEVERAL
SMALL IRON AND STEEL WORKS, ORF PROCESSING
PLANTS, CHEMICAL AND METAL PRODUCTS PLANTS,
LARGE THERMAL POWER PLANT, SEVERAL RAILROAD YARDS,
NUMEROUS MINING AREAS, AND LARGE BARRACKS AREAS.
ALL MAJOR INDUSTRIES APPEAR ACTIVE.
HAZE AND POOR QUALITY LIMIT INTERPRETATION OF
RAIL FACILITIES.
25X1D
25X1D
FU-SHUN COMPLEX CH 4152N 12353F
COMPLEX COVERS APPROXIMATELY 65 SQ MI AND
CONTAINS HEAVY INDUSTRY INCLUDING ALUMINUM ADD
SHALE OIL PLANTS, A THERMAL POWER PLANT, RAIL
FACILITIES, MINING, AND EXTENSIVE STORAGE.
ALL MAJOR FACILITIES APPEAR ACTIVE.
OBLIGUITY PRECLUDES FURTHER INTERPRETATION.
25X1D
SHEM-YANG COMPLEX CH 4148N 12527E
NO APPARENT CHANGE SINCE 25X1D
25X1D
25X2
25X1D
LU-TA PETROLTUM REFINERY CH 3858N 12139E
NORTH EDGE OF LU-TA ON THE COAST.
NO APPARENT CHANGE SINCE 25X1D
PLANT APPEARS ACTIVE WITH SMOKE/STEAM EMITTIMO
FROM THE VARIOUS PLANT UNITS.
TWO TANKERS DOCKED AT PIERS ADJACENT TO PLANT.
25X1D
■ 1

E C R E T NOFORN 150754Z		2574	
RIORITY		25X1/	4
INAL SECTION OF 10		13.4	
TACKLE 25X1A			
IAO-YANG COMPLEX CH 4117N 12311F	GROUP 1	utomatic	
PPROXIMATELY 15 SQ MI IN ARFA, COMPLEX INCLUD	Eschided from a factorist downstration	19 Silver	
EVERAL INDUSTRIES, A LARGE ARSENAL, NUMEROUS	a below		
TORAGE AREAS, EXTENSIVE RAIL FACILITIES, AND			
ILITARY INSTALLATIONS. APPROXIMATELY 70			
NIDENTIFIED RAIL CARS OBSERVED IN CLASSIFICAT	IOM		
ARD. ALL MAJOR FACILITIES APPEAR ACTIVE.			
25X1	D		
25X1D			
MAI-CHENG COMPLEX CH 4052N 12845F			
OMPLEX, APPROXIMATELY 3 SO MI IN AREA, COMPRI	SES		
ILITARY INSTALLATIONS, SOME LIGHT INDUSTRY, A	ND		
ALL CLASSIFICATION YARD IN CENTER OF HAI-CHEN	1 1000 - 1		17.34
HAI-CHENG RR STN A YD, BE NO WITH	25X1D		
TRACKS, ONE LOCOMOTIVE, AND APPROXIMATELY 20	그리네. 그림		
NIDENTIFIED RAIL CARSS		6,075	
ECURED BARRACKS AREA ON SE EDGE OF HAI-CHENG		F	
CONTAINS 10 BARRACKS, 2 ADMINISTRATION-TYPE AN	סו		7 ma
Ø STORAGE/SUPPORT BUILDINGS.		69	
25X1D		72	
UNG-HUA COMPLEX CH 4143N 12556E			
CITY, APPROXIMATELY 15 SO MI IN AREA, CONTAINS			
M IRON AND STEEL PLANT, A LARGE THERMAL POWER			
PLANT, UNIDENTIFIED DISTILLATION PLANT, ROLLIN	G MILL.		
DRE PROCESSING BUILDING, AND A SMALL RAIL			
ARSHALLING YARD. LARGE RAIL CLASSIFICATION			
ARD AND REPAIR SHOPS OBSERVED ON SW SIDE OF			
HART HART BET MINE SHOPE STORE OF SE SEE ST.			
4.1294 P. H. Marine Services			
TUN CHIANG CRIMENS MIDWAY BETWEEN OLD CITY		(v ∯rv∷	
UM CHIANG (AIMEN) MIDWAY BETWEEN OLD CITY IMITS AND INDUSTRIAL AREA.		Hal low in	
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE		****	
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE		**************************************	
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF OLD CITY LIMITS.	•		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF OLD CITY LIMITS.	•	***	
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY.	•		
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E MEDIT FICATION ONLY. 25X1D MINGJIN COMPLEX KN 3756N 12522855%8883,5818:- 25X1D	0		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E MEDIT FICATION ONLY. 25X1D MINGJIN COMPLEX KN 3756N 12522855%8883,5818:- 25X1D	589, 9,)6.		
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IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E MEDIT FICATION ONLY. 25X1D MINGJIN COMPLEX KN 3756N 12522855%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D MAJIN COMPLEX KN 3756N 12522255%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D MAJIN COMPLEX KN 3756N 12522255%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D MAJIN COMPLEX KN 3756N 12522255%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D MAJIN COMPLEX KN 3756N 12522255%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 3.2 NM EAST OF OLD CITY LIMITS. 25X1D MAEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D MAJIN COMPLEX KN 3756N 12522255%8883,5818:- 25X1D	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
IMITS AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF DLD CITY LIMITS. 25X1D ABEJU COMPLEX KN 3882N 12542E IDENTIFICATION ONLY. 25X1D INGJIN COMPLEX KN 3756N 12522E55%8863,5818:-	589, 9,)6.		
INTER AND INDUSTRIAL AREA. A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES STORAGE AREA CONTAINING 13 REVETTED STORAGE BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVE 6.2 NM EAST OF OLD CITY LIMITS. 25X1D 4AEJU COMPLEX KN 3882N 12542E 1DENTIFICATION ONLY. 25X1D 10MJIN COMPLEX KN 3756N 1252265588883,58181- 25X1D OTHER ACTIVITY	589, 9,)6.		

SEVERAL INDUSTRIES, A LARGE ARSENAL, NUMEROUS

STORAGE AREAS, EXTENSIVE RAIL FACILITIES, AND	
MILITARY INSTAIAPPROVENCE OF RELEASE 2002/96(14:-GIA-RDP666	B00664R000700060002-6
UNIDENTIFIED RAIL CARS OBSERVED IN CLASSIFICATIO	N.
YARD. ALL MAJOR FACILITIES APPEAR ACTIVE.	
25X1[)
HAI-CHENS COMPLEX CH 4052N 12245E	
COMPLEX, APPROXIMATELY 3 SQ MI IN AREA, COMPRISE	
MILITARY INSTALLATIONS, SOME LIGHT INDUSTRY, AND	
RAIL CLASSIFICATION YARD IN CENTER OF HAI-CHENG	
CHAI-CHENG RR SIN A YD, BE NO WITH	25X1A
6 TRACKS, ONE LOCOMOTIVE, AND APPROXIMATELY 20	25/1/
INIDENTIFIED RAIL CARS.	
SECURED BARRACKS AREA ON SE EDGE OF HAI-CHENG	
CONTAINS to BARRACKS, 2 ADMINISTRATION-TYPE AND	
20 STORAGE/SUPPORT BUILDINGS.	
25X1D	
TUNG-HUA COMPLEX CH 4143N 12556E	
CITY, APPROXIMATELY 15 SQ MI IN AREA, CONTAINS	
AN IRON AND STEEL PLANT, A LARGE THERMAL POWER	
PLANT, UNIDENTIFIED DISTILLATION PLANT, POLLING	MILL.
ORE PROCESSING BUILDING, AND A SMALL RAIL	
MARSHALLING YARD. LARGE HAIL CLASSIFICATION	
YARD AND REPAIR SHOPS OBSERVED ON SW SIDE OF	
HUN CHIANG (RIVER) MIDWAY BETWEEN OLD CITY	
IMITS AND INDUSTRIAL AREA.	
A LARGE MILITARY BARRACKS AREA AND EXPLOSIVES	
STOPAGE AREA CONTAINING 13 REVETTED STORAGE	
BUILDINGS DISPERSED ALONG VALLEY FLOOR OBSERVED	
. 2 WE EAST OF DID SITY LIMITS.	
25X	1D
25X1D	
MAEJU COMPLEX KN 3802N 12542E	
DENTIFICATION ONLY.	
25X1D	
NGJIN COMPLEX KN 3756N 12522F	
DENTIFICATION ONLY.	
25X1D	
OTHER ACTIVITY	
and the state of t	25X1D

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